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Extracted from DATAMATION, September issue, page 33.

DATA ACTIVITIES STUDY: A study of scientific and technical data activities in the U.S. has been conducted by Science Communication, Inc., Washington, D.C. Volume I (AD-670 606, 266 pages) presents a plan for study and implementation of national scientific and technical data systems concepts developed by the Task Group on National Systems of COSATI. Volume II, Parts A&B (AD-570 607, 433 pages), presents scenarios of data activities in ten selected fields of science and technology, covering characteristics of data, data flows, formal data efforts, and representative data-related problems or issues identifiable with the field. Results from probes of data activities in selected areas are summarized. Volume II, Part C (AD 570 608, 489 pages) consists of a preliminary census of 226 formal data efforts which are representative of those currently operating in the U.S., including data service centers, data-document depositories, data program development and coordination, and data handling and service operations. Cost for each is \$3; microfiche, \$.65. CLEARING HOUSE, U.S. DEPT. OF COMMERCE, Springfield, Va. 22151.